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-	650	address same print\$3 same network same select\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 11:35
-	110	address with print\$3 with network with select\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 11:36
-	89	address same print\$3 same network same select\$3) same(web html xml markup sgml	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 11:39
-	4	(address with print\$3 with network with select\$3) with (web html xml markup sgml)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 11:57
-	1545	network adj address) same(web html xml markup sgml	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 11:56
-	79	(network adj address) same(web html xml markup sgml) same print\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 11:56
-	1	"6487607".PN.	USPAT	2004/03/02 11:52
-	1	"6476833".PN.	USPAT	2004/03/02 11:53
-	1	"6473807".PN.	USPAT	2004/03/02 11:53
-	348	(network adj address) with printer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 11:57
-	8	((network adj address) with printer) with (web html xml markup sgml)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 13:24
-	637	printer with (web adj server)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 13:25
-	158	(printer with (web adj server)) with network	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 13:25
-	14	((printer with (web adj server)) with network) with address	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 13:31
-	32	jetsend	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 13:48
-	18	jetsend and address	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 14:13

-	16	danknick.in. and printer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/02 14:14
-	9	JAVA WITH VENDING	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/03 07:12
-	60	COOKIE SAME PRINT\$3 same (web html xml markup)	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/03 07:38
-	11	COOKIE with PRINT\$3 with (web html xml markup)	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/03 07:41
-	22	JETSEND SAME PRINT\$3	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/03 07:43
-	1	"5996029".PN.	USPÄT	2004/03/03 07:51
-	1	"5826027".PN.	USPAT	2004/03/03 07:52
-	1031	(715/501.1,513.ccls. )	USPAT	2004/03/03 07:55
-	282	(715/505-507.ccls. )	USPAT	2004/03/03 08:09
-	330	(717/116-118.ccls. )	USPAT	2004/03/03 08:10
-	0	((717/116-118.ccls. ) ) and (java adj vending adj machine)	USPAT	2004/03/03 08:10
-	2046	(709/203,311.ccls. )	USPAT	2004/03/03 08:14

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
1	US 200400 01226 A1	2004010 1	Network printing system, server, printing machine, and printing method	358/1.15	Ohtuka, Toshihiko	US 20040001226	<input type="checkbox"/>
2	US 200301 44926 A1	2003073 1	Inventory controls with radio frequency identification	705/28	Bodin, William Kress et al.	US 20030144926	<input type="checkbox"/>
3	US 200300 88828 A1	2003050 8	ABSTRACT OF A WEB BASED FORMS PRINTING SOLUTION	715/505	ACKARET, GARY R.	US 20030088828	<input type="checkbox"/>
4	US 200300 55735 A1	2003032 0	Method and system for a wireless universal mobile product interface	705/26	Cameron, Richard N. et al.	US 20030055735	<input type="checkbox"/>
5	US 200300 38172 A1	2003022 7	Detecting interactions via intelligent gateway	235/100	Bodin, William Kress et al.	US 20030038172	<input type="checkbox"/>
6	US 200300 33517 A1	2003021 3	Secure data accessing system and method	713/153	Rutherglen , Jason John et al.	US 20030033517	<input type="checkbox"/>
7	US 200200 37714 A1	2002032 8	Method and system of remotely controlling a portable terminal and a computer product	455/419	Takae, Naohito et al.	US 20020037714	<input type="checkbox"/>



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**October 2006 - (Free Research)** In today's 'digital' work place, and despite the speed and availability of electronic means of moving and storing documents, paper is more prevalent than ever before. The problem is eliminating the productivity bottleneck of converting paper-based documents to electronic files and routing to a specified location or recipient for processing.

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**Why You Need an E-Newsletter for Your Company** by Roving Software (VENDOR WHITE PAPER)

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**The Write Stuff: Understanding the Value of Read / Write RFID** by Intermec Technologies Corporation (VENDOR WHITE PAPER)

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or even replacement for barcode because of the significant range, speed and unattended reading advantages it provides. However, users should expect more than improved reading before investing in an RFID system

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**Application Intrusion Prevention: Proactive Pain Relief for the Patching Headache** by Sana Security (VENDOR WHITE PAPER)

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**Cross-Site Scripting- Are your web applications vulnerable?** by SPI Dynamics, Inc. (VENDOR WHITE PAPER)

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**Enterprise Java: Optimizing Performance Throughout the Application Life Cycle** by Mercury Interactive Corporation (ANALYST REPORT)

**February 2004** - (*Free Research*) This report addresses how CIOs and other IT executives can better understand the issues facing the performance characteristics and cost containment issues in the J2EE arena. This report was generated by The Yankee Group.

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**September 2003** - (*Free Research*) As enterprises move toward Mass Customization and JIT replenishment in Focused Factories, they want to simplify their ERP infrastructures. An Industrial Strength, Best of Breed integrated Product Configurator can eliminate the need for host support of configured-to-order Quotes, I/M's, B/M's, Routings, Costing and CTP Order Promising.

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**Diagnosing j2ee performance problems throughout the application lifecycle** by Mercury Interactive Corporation (VENDOR WHITE PAPER)

**April 2002** - (*Free Research*) This paper will present techniques for delivering high performance applications to production, managing and measuring the performance of applications, and diagnosing the toughest j2ee issues throughout the entire application lifecycle. It will examine the various types of performance issues that need to be dealt with at each stage of the lifecycle

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**Agentless Monitoring: Reducing the TCO of Managing Mission Critical IT Systems** by Mercury Interactive Corporation (WEBINAR)

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**Implementing an effective test-management process** by Mercury Interactive Corporation (VENDOR WHITE PAPER)

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**An Innovative Paradigm for Monitoring Mission Critical Systems** by Mercury Interactive Corporation (VENDOR WHITE PAPER)

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*Newmarch, J.; Schulz, K.; Merz, D.;*

Technology of Object-Oriented Languages and Systems, 2000. TOOLS - Asia Proceedings. 36th International Conference on , 30 Oct.-4 Nov. 2000

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[\[Abstract\]](#)    [\[PDF Full-Text \(224 KB\)\]](#)    **IEEE CNF**
**2 An event channel-based embedded software architecture for develc telemetric and teleoperation systems on the WWW**
*Jae-Chul Moon; Jun-Ho Park; Soon-Ju Kang;*

Real-Time Technology and Applications Symposium, 1999. Proceedings of the IEEE , 2-4 June 1999

Pages:224 - 233

[\[Abstract\]](#)    [\[PDF Full-Text \(852 KB\)\]](#)    **IEEE CNF**
**3 Controlling a Java enabled Pepsi(R) vending machine over the W rl Wide Web**
*Webster, R.W.; Ross, P.W.; Bailey, T.M.; Conrad, S.M.; Fiorill, M.J.; Flinchba J.M.; Velkly, E.A.;*

Industrial Electronics Society, 1999. IECON '99 Proceedings. The 25th Annual Conference of the IEEE , Volume: 1 , 29 Nov.-3 Dec. 1999

Pages:86 - 90 vol.1

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2	US 20030103226 A1	20030605	Information processing apparatus, information processing method, and program for controlling computer	358/1.13	Nishio, Masahiro	US 20030103226	<input type="checkbox"/>
3	US 20030088828 A1	20030508	ABSTRACT OF A WEB BASED FORMS PRINTING SOLUTION	715/505	ACKARET, GARY R.	US 20030088828	<input type="checkbox"/>
4	JP 2002109090 A	20020412	CONGRATULATOR Y AND CONDOLATORY MESSAGE PROCESSING SYSTEM		MIZUSHIMA, YOSHIYUKI	JP 2002109090 A	<input type="checkbox"/>

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1	US 20040012644 A1	20040122	Printer	347/7	Allen, Kram Henry et al.	US 20040012644	<input type="checkbox"/>
2	US 20030187958 A1	20031002	Image forming device that automatically updates shortcut key database when network data is received	709/219	Aoki, Kazuma	US 20030187958	<input type="checkbox"/>
3	US 20030125967 A1	20030703	Coding device output	705/1	Josephsen, Mark et al.	US 20030125967	<input type="checkbox"/>
4	US 20030051011 A1	20030313	System and method for installing printer driver software	709/221	Schacht, Bryan et al.	US 20030051011	<input type="checkbox"/>
5	US 20030041140 A1	20030227	Network system that connects a network terminal to another network terminal having a different protocol	709/223	Matsumoto, Hideto	US 20030041140	<input type="checkbox"/>
6	US 20030035144 A1	20030220	Network printer for printing edited contents on a network and method for printing contents on the network	358/1.18	Shima, Toshihiro	US 20030035144	<input type="checkbox"/>
7	US 20030030664 A1	20030213	Customizable control panel software	345/744	Parry, Travis J.	US 20030030664	<input type="checkbox"/>
8	US 20020167685 A1	20021114	Intelligent on-line form printing method and system therefor	358/1.18	Lee, Jong-Hee	US 20020167685	<input type="checkbox"/>

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
9	US 20020141761 A1	20021003	Image forming apparatus controlling peripheral device, method for installing control program, installation program, and recording medium thereof	399/8	Kondo, Masao	US 20020141761	<input type="checkbox"/>
10	US 20020126306 A1	20020912	Program and method of print instruction for printer with PDF direct printing function	358/1.13	Chohsa, Hiroyuki et al.	US 20020126306	<input type="checkbox"/>
11	US 20020093676 A1	20020718	Automatic download to print job retention	358/1.15	Parry, Travis	US 20020093676	<input type="checkbox"/>
12	US 6012088 A	20000104	Automatic configuration for internet access device	709/219	Li, Jim Y. et al.	US 6012088	<input type="checkbox"/>
13	JP 2003280828 A	20031002	Network system has printer which downloads website information from web server, based on website address from information terminal			JP 2003280828 A	<input type="checkbox"/>

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14	US 20020093676 A	20020718	Web-based data downloading method involves transmitting downloaded data from responsive server to web server embedded in printer in response to received data download command		PARRY, T	US 20020093676	<input type="checkbox"/>

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1	US 20030172148 A1	20030911	Printing system with expanded user assistance capabilities	709/224	Simpson, Shell S. et al.	US 20030172148	<input type="checkbox"/>
2	US 20030160989 A1	20030828	System for installing a printer driver on a network	358/1.13	Chapin, David M. et al.	US 20030160989	<input type="checkbox"/>
3	US 20030142345 A1	20030731	Method for printing remote content	358/1.15	Bunn, Jeremy et al.	US 20030142345	<input type="checkbox"/>
4	US 20030142342 A1	20030731	Printing system with notification function	358/1.15	Simpson, Shell S. et al.	US 20030142342	<input type="checkbox"/>
5	US 20030088828 A1	20030508	ABSTRACT OF A WEB BASED FORMS PRINTING SOLUTION	715/505	ACKARET, GARY R.	US 20030088828	<input type="checkbox"/>
6	US 20020062382 A1	20020523	Collateral data combined with other data to select web site	709/228	Rhoads, Geoffrey B. et al.	US 20020062382	<input type="checkbox"/>
7	US 20020018221 A1	20020214	Method and system for allowing an on-line user to selectively customize a document for printing in a single batch process	358/1.1	Senay, Hikmet et al.	US 20020018221	<input type="checkbox"/>
8	US 6631010 B1	20031007	Web-based imaging system utilizing "cookies" to provide a single-action printing option	358/1.15	Foster, Ward S. et al.	US 6631010	<input type="checkbox"/>

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9	US 6476833 B1	20021105	Method and apparatus for controlling browser functionality in the context of an application	345/854	Moshfeghi, Mehran	US 6476833	<input type="checkbox"/>
10	US 6256614 B1	20010703	Internet system for producing electronic reward cards	705/14	Wecker, Jeff H. et al.	US 6256614	<input type="checkbox"/>
11	WO 2071200 A2	20020912	A WEB-BASED IMAGING SYSTEM UTILIZING "COOKIES" TO PROVIDE A SINGLE-ACTION PRINTING OPTION		FOSTER, WARD et al.	WO 2071200 A2	<input type="checkbox"/>

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2	US 200300 93464 A1	2003051 5	Browser based multiple file upload	709/203	Clough, James et al.	US 20030093464	<input type="checkbox"/>
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6	US 200201 93846 A1	2002121 9	Instrumentation and software for remote monitoring and programming of implantable medical devices (IMDs)	607/60	Pool, Nancy Perry et al.	US 20020193846	<input type="checkbox"/>
7	US 200201 69002 A1	2002111 4	Secure and accountable wireless printing system	455/557	Imbrie, Alyce M. et al.	US 20020169002	<input type="checkbox"/>
8	US 200201 20777 A1	2002082 9	Network on-ramp system and method	709/246	Burns, William D. et al.	US 20020120777	<input type="checkbox"/>
9	US 200200 75464 A1	2002062 0	PRINTING OF IMAGE WITH RELATED SOUND	355/31	ADAMS, GUY DE WARRENNE BRUCE et al.	US 20020075464	<input type="checkbox"/>



	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
10	US 6651118 B2	20031118	Method for allowing appliance-to-appliance communication transactions	710/36	Carau, Sr., Frank P et al.	US 6651118	<input type="checkbox"/>
11	US 6563598 B1	20030513	Method and apparatus for digital document control	358/1.15	Johnson, Steven M. et al.	US 6563598	<input type="checkbox"/>
12	US 6563563 B2	20030513	Printing of image with related sound	355/31	Adams, Guy de Warrenne Bruce et al.	US 6563563	<input type="checkbox"/>
13	US 6516358 B1	20030204	Appliance communication s manager	710/36	Carau, Sr., Frank P et al.	US 6516358	<input type="checkbox"/>
14	US 6502000 B1	20021231	Method and apparatus for device control	700/83	Arnold, Patrick Simon et al.	US 6502000	<input type="checkbox"/>
15	US 6456704 B1	20020924	Method and system for programming a digital sender via caller ID	379/100.14	Buck, Dean C	US 6456704	<input type="checkbox"/>
16	US 6246211 B1	20010612	Smart charger	320/114	Dalton, Dan et al.	US 6246211	<input type="checkbox"/>
17	US 6202096 B1	20010313	Method and apparatus for device interaction by protocol	709/230	Williams, Peter Michael et al.	US 6202096	<input type="checkbox"/>
18	US 6000946 A	19991214	Collaborative drawing device	434/365	Snyders, Lawrence M. et al.	US 6000946	<input type="checkbox"/>
19	US 20030086115 A	20030508	Print job scheduling method of e.g. laser printer, involves transmitting print job to printer at time and date input by user to scheduling system.		BHATTI, K L	US 20030086115	<input type="checkbox"/>

	Document ID	Issue Date	Title	Current OR	Inventor	Image Doc. Displayed	PT
20	US 629816 4 B	2001100 2	Data conversion method for compressed image data involves not decompressing data prior to conversion but converting to raster image by detecting ends of scan lines		PURPURA, D F et al.	US 6298164	<input type="checkbox"/>
21	GB 234997 0 A	2003073 0	Forms printing apparatus for distribution of forms through server to vending machine having raster bit image capabilities has output device selected by user that supports information exchange protocol		ACKARET, G R	GB 2349970 A	<input type="checkbox"/>
22	US 629816 4 B1	2001100 2	PCL conversion of JETSEND images	382/245	Suzuki, Stephanie Ann et al.	US 6298164	<input type="checkbox"/>